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151	2	("20030005038").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:22
L2	2	("6115718").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:21
L3	12	"6115718":uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21:10:39
L4	4	predict\$5 near9 ((next\$3 subsequen\$5) adj3 (web adj page\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:44
L5	4	predict\$5 near9 ((next\$3 subsequen\$5) adj3 (web adj (content\$5 page\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:45
L6	76	"5802292"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:45
L7	224	predict\$5 near9 (web adj (content\$5 page\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:45
L8	4	6 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:47

L9	4225	(709/224).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:47
L10	4038	(709/223).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:47
L11	3261	(709/219).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:47
L12	13	7 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:14
L13	2	7 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 10:47
L14	19	7 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:09
L15	2	("6874019").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:15
L16	2	("6233571"):PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:27

L17	10	(("6583800") or ("6463426") or ("6012053") or ("6674445") or ("20030009467")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:29
L18		(("6233571") or ("20030217079") or ("20030074368") or ("6581056") or ("6513041") or ("6598054")).PN.	USPAT;	OR	OFF	2005/09/21 12:29

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A prediction system for multimedia pre-fetching in Internet

Zhong Su, Qiang Yang, Hong-Jiang Zhang

October 2000 Proceedings of the eighth ACM international conference on Multimedia

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Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

The rapid development of Internet has resulted in more and more multimedia in Web content. However, due to the limitation in the bandwidth and huge size of the multimedia data, users always suffer from long time waiting. On the other hand, if we can predict the web object or page that the user most likely will view next while the user is viewing the current page, and pre-fetch the content, then the perceived network latency can be significantly reduced. In this paper, we present an n-gram bas ...

Keywords: Markov decision processes, Web prediction, multimedia, pre-fetching

2 Enabling scalable online personalization on the Web

Debra VanderMeer, Kaushik Dutta, Anindya Datta, Krithi Ramamritham, Shamkant B. Navanthe

October 2000 Proceedings of the 2nd ACM conference on Electronic commerce

Full text available: pdf(491.69 KB) Additional Information: full citation, references, citings, index terms

Keywords: dynamic profiling, e-commerce, online personalization, user behavior

3 Papers: A survey of web caching schemes for the Internet Jia Wang

October 1999 ACM SIGCOMM Computer Communication Review, Volume 29 Issue 5

Full text available: pdf(1.15 MB) Additional Information: full citation, abstract, references, citings

The World Wide Web can be considered as a large distributed information system that provides access to shared data objects. As one of the most popular applications currently running on the Internet, the World Wide Web is of an exponential growth in size, which results in network congestion and server overloading. Web caching has been recognized as one of the effective schemes to alleviate the service bottleneck and reduce the network traffic, thereby minimize the user access latency. In this pap ...

Collaborative Web caching based on proxy affinities



Jiong Yang, Wei Wang, Richard Muntz

June 2000 ACM SIGMETRICS Performance Evaluation Review, Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems, Volume 28 Issue 1

Full text available: pdf(1.10 MB)

Additional Information: full citation, abstract, references, index terms

With the exponential growth of hosts and traffic workloads on the Internet, collaborative web caching has been recognized as an efficient solution to alleviate web page server bottlenecks and reduce traffic. However, cache discovery, i.e., locating where a page is cached, is a challenging problem, especially in the fast growing World Wide Web environment, where the number of participating proxies can be very large. In this paper, we propose a new scheme which employs proxy affinities to mai ...

The content and access dynamics of a busy Web site: findings and implications Venkata N. Padmanabhan, Lili Qiu



August 2000 ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, Technologies, Architectures, and Protocols for Computer Communication, Volume 30 Issue 4

Full text available: pdf(820.58 KB)

Additional Information: full citation, abstract, references, citings, index terms

In this paper, we study the dynamics of the MSNBC news site, one of the busiest Web sites in the Internet today. Unlike many other efforts that have analyzed client accesses as seen by proxies, we focus on the server end. We analyze the dynamics of both the server content and client accesses made to the server. The former considers the content creation and modification process while the latter considers page popularity and locality in client accesses. Some of our key results are: (a) files ...

6 Survey articles: Web usage mining: discovery and applications of usage patterns from Web data



Jaideep Srivastava, Robert Cooley, Mukund Deshpande, Pang-Ning Tan January 2000 **ACM SIGKDD Explorations Newsletter**, Volume 1 Issue 2

Full text available: pdf(1.44 MB)

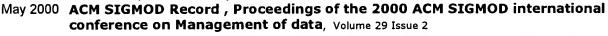
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Web usage mining is the application of data mining techniques to discover usage patterns from Web data, in order to understand and better serve the needs of Web-based applications. Web usage mining consists of three phases, namely *preprocessing*, *pattern discovery*, and *pattern analysis*. This paper describes each of these phases in detail. Given its application potential, Web usage mining has seen a rapid increase in interest, from both the research and practice communities. This pap ...

Keywords: data mining, web usage mining, world wide web

7 WebView materialization

Alexandros Labrinidis, Nick Roussopoulos



Full text available: pdf(195.16 KB)

Additional Information: full citation, abstract, references, citings, index terms

A WebView is a web page automatically created from base data typically stored in a DBMS. Given the multi-tiered architecture behind database-backed web servers, we have the option of materializing a WebView inside the DBMS, at the web server, or not at all, always computing it on the fly (virtual). Since WebViews must be up to date, materialized WebViews are immediately refreshed with every update on the base data. In this paper we compare the three materialization policies (materializ ...

Web mining research: a survey
 Raymond Kosala, Hendrik Blockeel
 June 2000 ACM SIGKDD Explorations Newsletter, Volume 2 Issue 1



Full text available: pdf(1.58 MB)

Additional Information: full citation, citings, index terms

Keywords: Web, data mining, information extraction, information retrieval

9 Personalizing web sites for mobile users

Corin R. Anderson, Pedro Domingos, Daniel S. Weld

April 2001 Proceedings of the 10th international conference on World Wide Web

Full text available: pdf(385,99 KB) Additional Information: full citation, references, citings, index terms

10 Session summaries from the 17th symposium on operating systems principle (SOSP'99)

Jay Lepreau, Eric Eide

April 2000 ACM SIGOPS Operating Systems Review, Volume 34 Issue 2

Full text available: pdf(3.15 MB) Additional Information: full citation, index terms

11 Client-server computing in mobile environments
Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid

June 1999 ACM Computing Surveys (CSUR), Volume 31 Issue 2

Additional Information: full citation, abstract, references, citings, index

Full text available: pdf(233.31 KB)

Additional information: diff cliation, abstract, references, clarings, index terms, review

Recent advances in wireless data networking and portable information appliances have engendered a new paradigm of computing, called mobile computing, in which users carrying portable devices have access to data and information services regardless of their physical location or movement behavior. In the meantime, research addressing information access in mobile environments has proliferated. In this survey, we provide a concrete framework and categorization of the various way ...

**Keywords:** application adaptation, cache invalidation, caching, client/server, data dissemination, disconnected operation, mobile applications, mobile client/server, mobile compuing, mobile data, mobility awareness, survey, system application

12 <u>Multimedia Web services for mobile clients using quality aware transcoding</u> Surendar Chandra, Carla Schlatter Ellis, Amin Vahdat

August 1999 Proceedings of the 2nd ACM international workshop on Wireless mobile multimedia

Full text available: pdf(1,18 MB) Additional Information: full citation, references, citings, index terms

13 Cluster-based scalable network services

Armando Fox, Steven D. Gribble, Yatin Chawathe, Eric A. Brewer, Paul Gauthier
October 1997 ACM SIGOPS Operating Systems Review, Proceedings of the sixteenth
ACM symposium on Operating systems principles, Volume 31 Issue 5

Full text available: pdf(2.42 MB)

Additional Information: full citation, references, citings, index terms

14 Systems support for scalable data mining William A. Maniatty, Mohammed J. Zaki December 2000

#### ACM SIGKDD Explorations Newsletter, Volume 2 Issue 2

Full text available: 📆 pdf(1.13 MB)

Additional Information: full citation, index terms

Keywords: KDD, data mining, large data sets, parallelism

15 Bringing order to the Web: automatically categorizing search results Hao Chen, Susan Dumais

April 2000 Proceedings of the SIGCHI conference on Human factors in computing systems

Full text available: mpdf(1.00 MB)

Additional Information: full citation, abstract, references, citings, index

We developed a user interface that organizes Web search results into hierarchical categories. Text classification algorithms were used to automatically classify arbitrary search results into an existing category structure on-the-fly. A user study compared our new category interface with the typical ranked list interface of search results. The study showed that the category interface is superior both in objective and subjective measures. Subjects liked the category interface much better than t ...

**Keywords:** World Wide Web, classification, search, support vector machine, text categorization, text categrization, user interface, user study

16 Effective compression for the web: exploiting document linkages

Raymond Wan, Alistair Moffat

January 2001 Proceedings of the 12th Australasian conference on Database technologies ADC '01

Full text available: pdf(844.81 KB) Publisher Site

Additional Information: full citation, abstract, references, index terms

Providing the infrastructure that supports the WorM-Wide Web is expensive. The costs incurred in running a web site include those associated with the content being served; those associated with the hardware that supports the site; and the network costs incurred in transmitting that content to the end consumers. In this work we examine mechanisms for compressing web content so as to reduce the third of these three costs, and describe a scheme that exploits the known connectivities between web pag ...

17 Supporting quality of service in HTTP servers

Raju Pandey, J. Fritz Barnes, Ronald Olsson

June 1998 Proceedings of the seventeenth annual ACM symposium on Principles of distributed computing

Full text available: pdf(1.21 MB)

Additional Information: full citation, references, citings, index terms

18 An integrated mobility and traffic model for resource allocation in wireless networks Hisashi Kobayashi, Shun-Zheng Yu, Brian L. Mark

August 2000 Proceedings of the 3rd ACM international workshop on Wireless mobile multimedia

Full text available: pdf(943.60 KB)

Additional Information: full citation, abstract, references, citings, index

In a wireless communications network, the movement of mobile users presents significant technical challenges to providing efficient access to the wired broadband network. In this paper, we construct a new analytical/numerical model that characterizes mobile user behavior and the resultant traffic patterns. The model is based on a semi-Markov process representation of mobile user behavior in a general state-space. Using a new algorithm for parameter estimation of a general Hidden Semi-Markov ...

Keywords: admission control, mobility, resource allocation, traffic modeling, wireless networks

19 WAP traffic: description and comparison to WWW traffic

Thomas Kunz, Thomas Barry, James P. Black, Hugh M. Mahoney

August 2000 Proceedings of the 3rd ACM international workshop on Modeling, analysis and simulation of wireless and mobile systems

Full text available: pdf(818.77 KB)

Additional Information: full citation, abstract, references, citings, index terms

The characteristics of the data traffic generated by the use of micro-browser-enabled PCS phones to gain access to the Web is of particular interest to cellular network operators. Questions such as the frequency and length of browser sessions, and the specific characteristic of the traffic generated, need to be answer by researchers. These answers are valuable in network capacity planning as more subscribers use their cellular phones to interact with the Web.

20 Optimizing search by showing results in context

Susan Dumais, Edward Cutrell, Hao Chen

March 2001 Proceedings of the SIGCHI conference on Human factors in computing systems

Full text available: pdf(804.19 KB)

Additional Information: full citation, abstract, references, citings, index terms

We developed and evaluated seven interfaces for integrating semantic category information with Web search results. List interfaces were based on the familiar ranked-listing of search results, sometimes augmented with a category name for each result. Category interfaces also showed page titles and/or category names, but re-organized the search results so that items in the same category were grouped together visually. Our user studies show that all Category interfaces were more effective than ...

Keywords: World Wide Web, focus-in-context, search, text categorization, usability, user interface, user study

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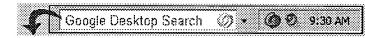
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